

Index

(Synonyms and page numbers of principal accounts are in italics.)

- abruptus, *Plagiobrissus*, 7
Agassizia, 59
 alveari, 5, 61
 avilensis, 62, 63
 camagueyana, 62
 caobaensis, 65
 caribbeana, 62
 clevei, 4, 5, 6, 8, 9, 10, 62, 65
 conradi, 9,
 egozcuei, 65
 excentrica, 60
 flexuosa, 66
 floridana, 8, 62,
 guanensis, 67
 inflata, 4, 5, 7, 8, 9, 10, 65
 lamberti, 67
 mossomi, 8,
 pinarensis, 6, 65
 porifera, 62
 regia, 10,
 scrobiculata, 60
 wilmingtonica, 8, 65
Aguayoaster, 67
 aguayoi, 4, 5, 67
 nuevitasensis, 4, 5, 67
aguayoi, *Aguayoaster*, 4, 5, 67
 Brissopsis, 86
 Linthia, 21, 22
 Pericosmus, 5, 21, 22
akabanus, *Pericosmus*, 21
alabamensis, *Eupatagus*, 8
 Linthia, 74
 Lovenia, 8
alatus, *Eupatagus*, 93, 95
albeari, *Antillaster*, 5, 135
alcaldei, *Schizaster*, 58
alloysii, *Eupatagus*, 9
alta, *Linthia*, 73, 74
altissimus, *Schizaster*, 7
alveari, *Agassizia*, 5, 61
americanus, *Schizaster*, 8, 36
angustus, *Macropneustes*, 7
Anisaster, 61
antillarum, *Brissopsis*, 9, 10
 Eupatagus, 93, 98, 108
 Macropneustes, 119
 Meoma, 4, 119
 Peripneustes, 119
 Schizaster, 8
 Schizobrissus, 119
Antillaster, 7, 8, 9, 131
 albeari, 5, 135
 arnoldi, 5, 7, 135
 bonairensis, 9, 135
 brachypetalus, 134
 cartagensis, 117, 143
 castroi, 140
 cubensis, 8, 136
 depressus, 140, 141
 elegans, 9, 132
 estenozi, 143
 expansus, 140, 141
 fernandezi, 5, 137
 flexuosus, 140
 giganteus, 143
 guevarai, 140, 141
 habanensis, 139
 herrerae, 140, 143
 jaumei, 137
 lamberti, 5, 9, 138
 mexicanus, 10,
 mortenseni, 21
 rojasi, 135, 136
 sanchezi, 6, 140
 vaughani, 5, 7, 8, 10, 140
antillensis, *Hemiasaster*, 19
 Trachyaster, 19
antiqua, *Meoma*, 5, 7, 120
Aplospatangus, 47
Archaeopneustes cubensis, 137
arguta, *Marettia*, 8
armadilloensis, *Deakia*, 116
 Macropneustes (*Deakia*), 5, 116
armiger, *Schizaster*, 8
arnoldi, *Antillaster*, 5, 7, 135
artemisae, *Pericosmus*, 22, 24
Asterostoma, 7, 8, 9, 124
 cubensis, 136
 dickersoni, 125, 127
 excentricum, 5, 7, 125
 irregularis, 125, 127
 jimenoi, 125
 pawsoni, 7, 128
 subcircularis, 5, 130
Asterostomatidae, 124
Asterostomatina, 124
atolladosae, *Linthia*, 28
 Pericosmus, 4, 21, 28
atropos, *Moir*, 60
attenuatus, *Eupatagus*, 7
avilense, *Eupatagus*, 94
avilensis, *Agassizia*, 62, 63
 Linthia, 4, 72
axiologus, *Homoeopetalus*, 7

bathypetalus, *Schizaster*, 4, 5, 7, 35, 36
beckeri, *Ditremaster*, 57
 Schizaster, 8, 36, 57
biarritzensis, *Brissopsis*, 87
bidens, *Pericosmus*, 21
blanpiedi, *Brissopsis*, 87
blanquizalensis, *Pericosmus*, 5, 21, 31
bonairensis, *Antillaster*, 9, 135
brachypetalus, *Antillaster*, 134
 Schizaster, 7, 56
brevipetalum, *Brissoides*, 98, 104
 Eupatagus, 98, 100
 Eupatagus (*Gymnopatagus*), 98
Breynia, *cubensis*, 103
Brisaster, 70
Brissidae, 81
Brissoides,
 brevipetalum, 98
 camagueyanus, 94
 cubensis, 103
 elongatum, 104
 grandiflorus, 98
 habanensis, 107
 herrerae, 98, 104
 lajasensis, 104
 lamberti, 104
 luacesi, 104
 mayor, 104
 minutus, 94
 munozii, 104, 105
 munozii minor, 104
 palmeri, 94
 planus, 104

- sanchezi*, 107
santanae, 94, 108
stefaninii, 94
zanolletii, 98, 104
Brissolampas santanae, 144
Brissoma, 123
 habanensis, 123
 vonderschmitti, 9
Brissopatagus, 144
 mexicanus, 10
 rojasi, 144
Brissopsis, 86
 aguayoi, 5, 86
 antillarum, 9, 10,
 biarritzensis, 8, 87
 blanpiedi, 8, 87
 elongata, 86
 jimenoi, 6, 9, 87
 steinhatchee, 8,
Brissus, 81
 brissus, 82
 cabrerae, 4, 82
 camagueyensis, 4, 5, 83
 caobaense, 4, 5, 83
 durhami, 4, 5, 84
 exiguus, 10, 81
 fabiani, 82
 gigas, 82
 glenni, 81
 latecarinatus, 81
 latidunensis, 82
 minutus, 5, 82, 85
 obesus, 81
 sagrae, 82
 scillae, 82
 unicolor, 9, 81
brissus, *Brissus*, 82
brodermanni, *Cyclaster*, 89, 90
 Eupatagus, 95
 Linthia, 4, 73
 Macropneustes, 121
 Meoma, 4, 121

cabrerae, *Brissus*, 82
 Crucibrissus, 82
calistoides, *Eupatagus*, 109, 110
camagueyana, *Agassizia*, 62
camagueyanus, *Brissoides*, 94
 Pericosmus, 5, 9, 21, 32
camagueyensis, *Brissus*, 83
 Paraster, 39
 Schizaster, 4, 5, 35, 39
caobaense, *Brissus*, 83
 Eupatagus, 95

Schizaster, 58
caobaensis, *Agassizia*, 65
 Meoma, 120
caraibensis, *Linthia*, 9
Cardiaster, 10, 11
 cubensis, 4, 10
 deciper, 10
 leonensis, 11
 palmeri, 4, 10, 11
Caribbaster, 7, 67
 dyscritus, 7,
 loveni, 4, 5, 7, 8, 68
caribbeana, *Agassizia*, 62
carolinensis, *Eupatagus*, 98
 Unifascia, 8
cartagensis, *Antillaster*, 117, 143
 Metalia, 117
 Paraster, 40
 Schizaster, 5, 35, 36, 40
casanovai, *Eupatagus*, 95
castroi, *Antillaster*, 140
Chelonechinus, 13
 crassus, 15
 suvae, 14
clarcki, *Paraster*, 44
 Prenaster, 78
clarki, *Lovenia*, 9
 Paraster, 44
 Prenaster, 78
clevei, *Agassizia*, 4, 5, 6, 8, 9, 10, 62, 65
 Eupatagus, 93, 98
 Euspatangus, 98
 Macropneustes, 121
 Meoma, 10, 120, 121
 Peripneustes, 119, 121
 Schizaster, 8, 10, 36, 48
 Schizobrissus, 122
cojimarensis, *Schizaster*, 58
conradi, *Agassizia*, 9
Conoclypeus sanctispiritis, 13
Conulus subrotundus, 13
cordatus, *Pericosmus*, 21
costaricensis, *Plagiobrissus*, 10
 Schizaster, 10
crassus, *Chelonechinus*, 15
cretacica, *Linthia*, 77
cristatus, *Paleopneustes*, 132
 Schizaster, 10
cruciatus, *Schizobrissus*, 119
Crucibrissus cabrerai, 82
cubanus, *Pericosmus*, 21, 35
cubensis, *Antillaster*, 8, 136
 Archaeopneustes, 137
 Asterostoma, 136

Breynia, 103
Brissoides, 103
Cardiaster, 4, 10
Echinocorys ovatus, 12
Eupatagus, 6, 103
Hemiaster, 58
Macropneustes, 117
Macropneustes (Macropneustes), 117
Mauritanaster, 117
Neopatagus, 104
Pseudoasterostoma, 137
Schizaster, 58
cubitabellae, *Paraster*, 41
 Schizaster, 41
cumminsi, *Plagiobrissus*, 10
curvus, *Plagiobrissus*, 8
Cyclaster, 88
 brodermanni, 89, 90
 drewryensis, 4, 5, 8, 88
 regalis, 88
 sanchezi, 4, 68, 92
 sterea, 8, 88

Deakia, 115
 armadilloensis, 116
deciper, *Cardiaster*, 10
defectus, *Eupatagus*, 7
delagadoi, *Pericosmus*, 21
 Schizaster, 6, 21, 35
depressus, *Antillaster*, 140, 141
 Eupatagus, 93, 103, 105
 Mauritanaster, 21, 23, 25
 Megapatagus, 103, 112
dewalquei, *Hemiaster*, 19
 Hemiaster (Integraster), 19
dickersoni, *Asterostoma*, 125, 127
Disasteroida, 10
Ditremaster beckeri, 57
dixie, *Plagiobrissus*, 8
doederleini, *Paraster*, 36
 Schizaster, 35
Douvillaster, 15
 triangularis, 4, 15
 variosulcatus, 16
drewryensis, *Cyclaster*, 88
dubia, *Metalia*, 7
dubius, *Macropneustes*, 10
dumblei, *Lovenia*, 10
 Schizaster, 7, 10
durhami, *Brissus*, 4, 5, 84
 Sandiegoaster, 82, 84
dyscritus, *Caribbaster*, 7
 Macropneustes, 8
 Schizaster, 68

- Echinocardium orthonotum*, 9
Echinocorys, 12
 ovatus cubensis, 4, 12
 ovatus villarensis, 12
egozcui, *Agassizia*, 65
Schizaster, 5, 42
elegans, *Antillaster*, 9, 132
 Eupatagus, 132
elevatus, *Micraster*, 73, 76
 Paleopneustes, 10
 Plagiobrissus, 7
elongata, *Brissopsis*, 86
elongatum, *Brissoides*, 104
 Eupatagus, 105
elongatus, *Periaster*, 8
 Prenaster, 78
estenozi, *Antillaster*, 143
 Eupatagus, 105
 Maretia, 104, 106
Eupatagus, 2, 93
 alabamensis, 8,
 alatus, 5, 7, 93, 95
 aloyisii, 9,
 antillarum, 93, 98, 108
 attenuatus, 7,
 avilensis, 94
 brevipetalum, 98, 100, 104
 brodermanni, 95
 calistoides, 109, 110
 caobaense, 95
 carolinensis, 8, 98
 casanovai, 95
 clevei, 5, 7, 8, 9, 10, 93, 98
 cubensis, 6, 103
 defectus, 7,
 depressus, 9, 22, 93, 103, 105
 elegans, 132
 elongatum, 105
 estenozi, 105
 gardnerae, 8,
 grandiflorus, 7, 8, 98
 habanensis, 107
 herreriae, 98, 100, 104
 hildae, 99
 ingens, 8, 98, 99
 lajasensis, 105
 lamberti, 105
 lawsonae, 8,
 longipetalus, 7,
 luacesi, 105
 mayor, 105
 mexicanus, 140
 mooreanus, 98
 munozii, 105
 ocalanus, 8
 pinarensis, 94
 planus, 105
 rojasi, 98, 101
 sanchezi, 6, 107
 santanai, 5, 108
 siboneyensis, 5, 109
 turibacoensis, 5, 109
 vaughani, 140
 venturillae, 98, 101
 wilsoni, 8, 98
 zanolletti, 99
 zanolletti, 105
Eupatagus (*Gymnopatagus*) *brevipetalum*, 98
 rojasi, 98
 venturillae, 98
 zanolletti, 98, 104
Eupatagus (*Plagiobrissus*) *herreriae*, 98
 santanai, 108
Eupatagus (*Spatangomorpha*) *pinarensis*, 95
Euspatangus clevei, 98
 grandiflorus, 98
excentrica, *Agassizia*, 60
excentricum, *Asterostoma*, 5, 7, 125
exiguus, *Brissus*, 10, 81
expansus, *Antillaster*, 140, 141

fabiani, *Brissus*, 82
Fernandezaster, 7, 112
 mortenseni, 5, 112
fernandezii, *Antillaster*, 5, 137
 Pseudoasterostoma, 137
 Schizaster, 6, 35, 43
 Schizaster (*Schizaster*), 43
flexuosa, *Agassizia*, 66
flexuosus, *Antillaster*, 140
floridana, *Agassizia*, 8, 62
formelli, *Schizaster*, 4, 43
franciscanus, *Megapatagus*, 98, 99, 103
frangibilis, *Meoma*, 120

garciai, *Linthia*, 77
gardnerae, *Eupatagus*, 8
gerthi, *Schizaster*, 4, 5, 9, 35, 44
giganteus, *Antillaster*, 143
 Pericormus, 21, 22, 23, 24
gigas, *Brissus*, 82
 Schizaster, 36
 Victoriaster, 70
glenni, *Brissus*, 81
globulosus, *Hemiaster*, 20
 Hemiaster (*Integraster*), 20
gomezmazae, *Macropneustes*, 122

Meoma, 5, 122
gonzalezmunozii, *Hemiaster*, 18
 Hemiaster (*Trachyaster*), 4, 18, 19
 Linthia, 73, 75
grandiflorus, *Brissoides*, 98
 Eupatagus, 98
 Euspatangus, 98
grandis, *Plagiobrissus*, 93
guanensis, *Agassizia*, 67
guevarai, *Antillaster*, 140, 141
 Lajanaster, 98
guirensis, *Schizaster*, 47, 50

Habanaster, 7, 79
 sanchezi, 4, 79
habanensis, *Antillaster*, 139
 Brissoides, 107
 Brissoma, 123
 Eupatagus, 98
 Migliorinia, 6, 107, 123
 Pseudoasterostoma, 138
 Sanchezaster, 4, 14
 Schizaster, 58
hanoverensis, *Linthia*, 8
harmatuki, *Linthia*, 8
Hemiaster, 16, 17
 antillensis, 19
 cubensis, 58
 dewalquei, 19
 globulosus, 20
 gonzalezmunozii, 18, 19
 herreriae, 4, 16, 18
 lamberti, 16, 73
 madrugensis, 4, 17, 18, 19
 minutus, 20
 siboneyensis, 17, 19
 simpaticus, 20
 texanus, 16, 19
Hemiaster (*Hemiaster*), 16
 madrugensis, 19
 siboneyensis, 4,
Hemiaster (*Integraster*) *dewalquei*, 19
 globulosus, 20
Hemiaster (*Trachyaster*), 16, 19
 gonzalezmunozii, 4, 18, 19
 herreriae, 18
 minutus, 20
 simpaticus, 20
Hemiasteridae, 16
Hemiasterina, 16
Hemispatagus hoffmani, 35
Hernandezaster, 113
 hernandezii, 6, 113
hernandezii, *Hernandezaster*, 6, 113

- Lajanaster, 94, 114, 115
 herrerae, *Antillaster*, 140, 143
 Brissoides, 98, 104
 Eupatagus, 98, 100, 104
 Eupatagus (*Plagiobrissus*), 98
 Hemiaster, 4, 16, 18
 Herreraaster, 98, 99
 Opissaster, 18
 Zanolettiaaster, 93, 98
 herreraei, *Palmeraster*, 88, 89
Herreraaster, 93
 herrerae, 98, 99
 hexagonalis, *Schizaster*, 7
 hildae, *Eupatagus*, 99
 hoffmani, *Hemispatagus*, 35
 Holasteridae, 10
 hollandi, *Linthia*, 8
 holmesii, *Plagiobrissus*, 9
Homoeopetalus axiologus, 7
Hypselaster perplexus, 7, 68

 inflata, *Agassizia*, 65
ingens, *Eupatagus*, 98, 99
irregularis, *Asterostoma*, 125, 127
Isomicraster, 15
 israelskyi, *Pericosmus*, 21

 jacksoni, *Lajanaster*, 114
 Schizobrissus, 119
 jamaicensis, *Lambertona*, 69, 71
 Metalia, 7
 Victoriaster, 7, 69
 jaumei, *Antillaster*, 137
 jeanneti, *Prenaster*, 9
 jimenoi, *Asterostoma*, 125
 Brissopsis, 87

 keiensis, *Pericosmus*, 21
 kewi, *Schizobrissus*, 10

 Lajanaster, 114
 guevarai, 98
 hernandezii, 94, 114, 115
 jacksoni, 6, 114
 rojasi, 114, 115
 venturillae, 98, 102, 114
 lajasensis, *Brissoides*, 104
 Eupatagus, 105
 lamberti, *Agassizia*, 67
 Antillaster, 5, 9, 138
 Brissoides, 104
 Eupatagus, 105
 Hemiaster, 16, 73
 Lambertona, 4, 7, 70

Linthia, 16
Plagiobrissus, 9
Victoriaster, 70
Lambertona, 7, 69
 jamaicensis, 69, 71
 lamberti, 4, 7, 70
 lyoni, 69
 perdita, 70
 perplexa, 69
 laticarinatus, *Brissus*, 81
 latidunensis, *Brissus*, 82
 latus, *Plagiobrissus*, 7
 lawsonae, *Eupatagus*, 8
 leonensis, *Cardiaster*, 11
Linthia, 71
 aguayoi, 21, 22
 alabamensis, 74
 alta, 73, 74
 atolladosae, 28
 avilensis, 4, 72
 brodermanni, 4, 73
 carabensis, 9,
 cretacica, 77
 garciai, 77
 gonzalezmunozii, 73, 75
 hanoverensis, 8
 harmatuki, 8
 hollandi, 8
 monteroeae, 4, 76
 mooraboolensis, 70
 obesa, 8
 trechmanni, 7
 variabilis, 72
 wilmingtonensis, 8
 llagunoi, *Schizaster*, 4, 35, 45
 longipetalus, *Eupatagus*, 7
 Lovenia alabamensis, 8,
 clarki, 9,
 dumblei, 10
 mexicana, 10
 loveni, *Caribbaster*, 4, 5, 7, 8, 68
 Paraster, 9
 Plagiobrissus, 7, 8
 Prenaster, 68
 Schizaster, 10, 48
 luacesi, *Brissoides*, 104
 Eupatagus, 105
 lyoni, *Lambertona*, 69

Macraster, 16
 triangularis, 15
Macropneustes, 115, 121
 antillarum, 119
 angustus, 7

 armadilloensis, 5, 116
 brodermanni, 121
 clevei, 121
 cubensis, 117
 dubius, 10
 dyscritus, 8,
 gomezmazae, 122
 mortoni, 8,
 palmeri, 5, 117
 parvus, 7,
 sinuosus, 8,
 stenopetalus, 7,
Macropneustes (*Deakia*), 115
 armadilloensis, 5, 116
Macropneustes (*Macropneustes*), 115
 cubensis, 117
 palmeri, 5, 117
 madrugensis, *Hemiaster*, 19
 Hemiaster (*Hemiaster*), 17, 18
 malavassii, *Plagiobrissus*, 10
 Maretia arguta, 8,
 estenozi, 104, 106
 subrostrata, 8,
 marroquiniensis, *Mauritanaster*, 21, 22,
 24, 26
 Pericosmus, 21
 Mauritanaster cubensis, 117, 140
 depressus, 21, 22, 23, 25
 marroquiniensis, 21, 22, 24, 26
 mauritanus, *Pericosmus*, 21
 mayor, *Brissoides*, 104
 Eupatagus, 105
 Magapatagus, 103
 depressus, 103, 112
 franciscanus, 98, 99, 103
 turibacoensis, 109, 110, 111
 melanostomus, *Pericosmus*, 21
 Mellitidae, 7
Meoma, 118, 121
 antillarum, 4, 119
 antiqua, 5, 7, 120
 brodermanni, 4, 121
 caobaense, 120
 clevei, 10, 120, 121
 frangibilis, 120
 gomezmazae, 5, 122
 roigi, 35
 ventricosa, 120
 Metalia, 118, 122
 cartagensis, 117, 122
 dubia, 7,
 jamaicensis, 7,
 palmeri, 117
 mexicana, *Lovenia*, 10

- mexicanus, Antillaster, 10
 Brissopatagus, 10
 Eupatagus, 140
Micraster elevatus, 73, 76
 Micrasteridae, 79
 Micrasterina, 79
 migiurtina, Migliorinia, 123
 Migliorinia, 122
 habanensis, 6, 107, 123
 migiurtina, 123
minor, *Brissoides munozi*, 104
 minutus, Brissoides, 94
 Brissus, 5, 82, 85
 Hemiaster (Trachyaster), 20
 Neopatagus, 85
 Trachyaster, 20
 Moira atropos, 60
 monteroae, Linthia, 4, 76
 mooraboolensis, Linthia, 70
 mooreanus, Eupatagus, 98
 Moronaster, 144
 moronensis, 144
 santanac, 144
 moronensis, Moronaster, 144
 Schizaster, 59
 mortenseni, Antillaster, 21
 Fernandezaster, 112
 Hernandezaster, 6, 113
 Pericosmus, 5, 21, 33
 mortoni, Macropneustes, 8
 mossomi, Agassizia, 8
 munozi, *Brissoides*, 104, 105
 Eupatagus, 105
 Schizaster, 5, 10, 35, 36, 47

 Neolaganidae, 7
 Neopatagus, 93
 cubensis, 104
 minutus, 85
 sanchezi, 107
 nuevitasensis, Aguayoaster, 4, 5, 67
 Paraster, 53
 Prenaster, 67
 Schizaster, 4, 53

 obesa, Linthia, 8
 obesus, Brissus, 81
 oblongus, Pericosmus, 21
 ocalanus, Eupatagus, 8
 Schizaster, 8
 Oligopygoida, 7
 Oligopygus, 5
 Opissaster herrerae, 18
orientalis, *Paraster*, 47, 49

 orthonotum, Echinocardium, 9

 Paleopneustidae, 20, 125, 132
 Paleopneustes, 4, 125, 132
 cristatus, 132
 elevatus, 10
 tholiformis, 132
 Palmeraster, 88
 herrerae, 88, 89
 palmeri, 89, 90
 zanollettii, 89
 palmeri, Brissoides, 94
 Cardiaster, 11
 Macropneustes (Macropneustes), 5, 117
 Metalia, 117
 Palmeraster, 88, 90
 panamensis, Schizaster, 10
 Paraster, 36
 camagueyensis, 39
 cartagensis, 40
 clarcki, 44
 clarki, 44
 cubitabellae, 41
 doederleini, 36
 loveni, 9
 nuevitasensis, 53
 orientalis, 47, 49
 pastelilloensis, 59
 pinarensis, 59
 sandiegensis, 59
 sierrai, 59
 tampicoensis, 10
 tschopi, 47, 50
 parkinsoni, Schizaster, 36
 parvus, Macropneustes, 7
 Prenaster, 4, 77
 pastelilloensis, Paraster, 59
 Schizaster, 59
 pawsoni, Asterostoma, 7, 128
pentagonalis, Schizaster, 36, 38
 perdita, Lambertona, 70
 Periarchus, 7
 Periaster, 7
 elongatus, 8
 Pericosmus, 9, 20
 aguayoi, 5, 21, 22
 akabanus, 21
 artemisiae, 22, 24
 atolladosae, 4, 21, 28
 bidens, 21
 blanquizalensis, 5, 21, 31
 camaqueyanus, 5, 9, 21, 32
 cordatus, 21
 cubanus, 21, 35
 delgadoi, 21
 depressus, 21
 giganteus, 21, 22, 23
 israelskyi, 10, 21
 keiensis, 21
 marroquinensis, 21
 mauritanus, 21
 melanostomus, 21
 mortenseni, 5, 21, 33
 oblongus, 21
 roigi, 22, 35
 rojasi, 21, 28, 29
 stehlini, 9, 21
 tenuis, 21
 valenzuelai, 21, 22, 23, 26
 zanollettii, 21, 28, 30
 Pericosmus (Lambertona), 69
 Peripneustes, 119
 antillarum, 119
 clevei, 119, 121
 perplexa, Lambertona, 69
 perplexus, *Hypselaster*, 68
 Plagiobrissus, 7
 pinarensis, Agassizia, 6, 65
 Eupatagus, 94
 Eupatagus (Spatangomorpha), 95
 Paraster, 59
 Schizaster, 59
 Plagiobrissus, 93
 abruptus, 7
 costaricensis, 10
 cumminsi, 10
 curvus, 8
 dixie, 8
 elevatus, 7
 grandis, 93
 holmesii, 9
 lamberti, 9
 latus, 7
 loveni, 7, 8
 malavassii, 10
 perplexus, 7
 robustus, 7
 planus, *Brissoides*, 104
 Eupatagus, 105
 Plesiozonos, 125
 porifera, Agassizia, 62
 Prenaster, 77
 clarcki, 78
 clarki, 78
 elongatus, 78
 jeanneti, 9
 loveni, 68

- nuevitasensis, 67
 parvus, 4, 77
 sanchezi, 78
 Prosostoma, 125
 Protoscutella, 7,
 Protoscutellidae, 7,
Pseudoasterostoma, 132
 cubensis, 137
 fernandezi, 137
 habensis, 138
 regalis, Cyclaster, 88
 regia, Agassizia, 10
 Rhynobrissus rostratus, 9,
riveroi, Schizaster, 51
 Schizaster (Aplospatagus), 47
 robustus, Plagiobrissus, 7
 roigi, Meoma, 35
 Pericosmus, 22, 35
 rojasi, *Antillaster*, 135, 136
 Brissopatagus, 144
 Eupatagus, 101
 Eupatagus (Gymnopatagus), 98
 Lajanaster, 114, 115
 Pericosmus, 21, 28, 29.
 Rojasia, 5, 124
 Schizaster, 5, 53
 Schizaster (Aplospatagus), 53
Rojasia, 7, 123
 rojasi, 5, 124
 rostratus, Rhynobrissus, 9
 sagrae, Brissus, 82
salutis, Schizaster, 47, 52
 Sanchezaster, 7, 13
 habanensis, 4, 14
 sanchezi, *Antillaster*, 6, 140
 Brissoides, 107
 Cyclaster, 4, 68, 92
 Eupatagus, 6, 107
 Habanaster, 79
 Neopatagus, 107
 Prenaster, 78
 sanctamariae, Schizaster, 5, 54
 sanctispiritisensis, Conoclypeus, 13
 sandiegensis, Paraster, 59
 Schizaster, 59
 Sandiegoaster, 84
 durhami, 82, 84
 santanae, *Brissoides*, 94, 108
 Brissolampas, 144
 Eupatagus, 5, 108
 Eupatagus (Plagiobrissus), 108
 Moronaster, 144
 Schizaster, 4, 35, 55
 Schizaster, 35
 alcaldei, 58
 altissimus, 7,
 americanus, 8, 36
 antillarum, 8,
 armiger, 8, 10
 bathypetalus, 4, 5, 7, 35, 36,
 beckeri, 8, 36, 57
 brachypetalus, 7, 56
 camagueyensis, 4, 5, 35 39
 caobaense, 58
 cartagensis, 5, 35, 36, 40
 clevei, 8, 10, 36, 48
 cojimarensis, 58
 costaricensis, 10
 cristatus, 10,
 cubensis, 58
 cubitabellae, 4, 41
 delgadoi, 6, 21, 35
 doederleini, 35
 dumblei, 7, 10,
 dyscritus, 68
 egozcuei, 5, 42
 fernandezi, 6, 35, 43
 formelli, 4,
 gerthi, 4, 5, 9, 35, 44
 gigas, 36
 guirensis, 47, 50
 habanensis, 58
 hexagonalis, 7,
 llagunoi, 4, 35, 45
 loveni, 10, 48
 moronensis, 59
 munozi, 5, 10, 35, 36, 47
 nuevitasensis, 4, 53
 ocalanus, 8,
 panamensis, 10
 parkinsoni, 36
 pastelilloensis, 59
 pentagonalis, 36, 38
 pinarensis, 59
 riveroi, 51
 rojasi, 5, 53
 salutis, 47, 52
 sanctamariae, 5, 54
 sandiegensis, 59
 santanae, 4, 35, 55
 scillae, 42
 sierrai, 59
 studerii, 36
 subcylindricus, 4, 5, 8, 35, 36, 56
 tschopi, 48
 vedadoensis, 123
Schizaster (Aplospatagus) riveroi, 47
 rojasi,
 Schizaster (Paraster), 36
 Schizaster (Schizaster), 36
 Schizasteridae, 35
 Schizobrissus, 119
 antillarum, 119
 clevei, 122
 cruciatus, 119
 jacksoni, 119
 kewi, 10
 scillae, Brissus, 82
 Schizaster, 42, 60
 scrobiculata, Agassizia,
 siboneyensis, *Eupatagus*, 109
 Hemiasster, 17
 Hemiasster (Hemiasster), 17
 sierrai, Paraster, 59
 Schizaster, 59
 simpaticus, *Hemiasster (Trachyaster)*,
 20
 Trachyaster, 20
 sinuosus, *Macropneustes*, 8
 Spatangoida, 15
 stefaninii, *Brissoides*, 94
 stehlini, *Pericosmus*, 9, 21
 steinhatchee, *Brissopsis*, 8
 stenopetalus, *Macropneustes*, 7
 sterea, Cyclaster, 88
 studeri, Schizaster, 36
 subcircularis, *Asterostoma*, 5, 130
 subcylindricus, Schizaster, 4, 5, 8, 35,
 36, 56
 subrostrata, *Maretia*, 8
 subrotundus, *Conulus*, 13
 suvae, *Chelonechinus*, 14
 tampicoensis, Paraster, 10
 Tarphypygus, 5,
 tenuis, *Pericosmus*, 21
 texanus, *Hemiasster*, 16, 19
 tholoformis, *Paleopneustes*, 132
 Toxasteridae, 15
 Toxasterina, 15
 Trachyaster antillensis, 19
 minutus, 20
 simpaticus, 20
 trechmanni, *Linthia*, 7
 triangularis, *Douvillaster*, 15
 Macraster, 15
tschopi, Paraster, 47, 50
 Schizaster, 48
 turibacoensis, *Eupatagus*, 109
 Megapatagus, 109, 110, 111

- unicolor, Brissus, 81
 Unifascia carolinensis, 8,
 Urechinidae, 13

valenzuelai, *Pericosmus*, 21, 22, 23, 26
 variabilis, Linthia, 72
 variosulcatus, Douvillaster, 16
 vughani, Antillaster, 5, 7, 8, 10, 140
 Eupatagus, 140
 vedadoensis, Schizaster, 123
 ventricosa, Meoma, 120

venturillae, *Eupatagus*, 98, 101
 Eupatagus (Gymnopatagus), 98
 Lajanaster, 98, 102, 114
 Victoriaster, 69, 70
 gigas, 70
 jamaicensis, 7, 69
 lamberti, 70
 villarensis, *Echinocorys ovatus*, 12
 vonderschmitti, Brissoma, 9

 wilmingtonensis, Linthia, 8

 wilmingtonica, Agassizia, 8, 65
 wilsoni, *Eupatagus*, 98

zanoi, *Eupatagus*, 99, 104
 Eupatagus (Gymnopatagus), 98
Zanolettiaster, 93
 herrerai, 93, 98
zanoi, *Brissoides*, 98, 104
 Eupatagus, 105
 Palmeraster, 89
 Pericosmus, 21, 28, 30